

Supplementary Materials: Fabrication of Porous Poly(3-hydroxybutyrate-co-3-hydroxyhexanoate) Monoliths via Thermally Induced Phase Separation

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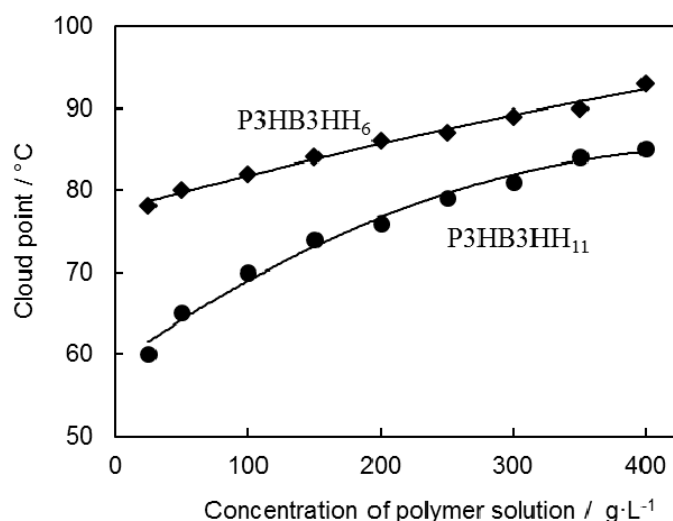


Figure S1. Cloud point curves of P3HB3HH_x/DMSO solution.

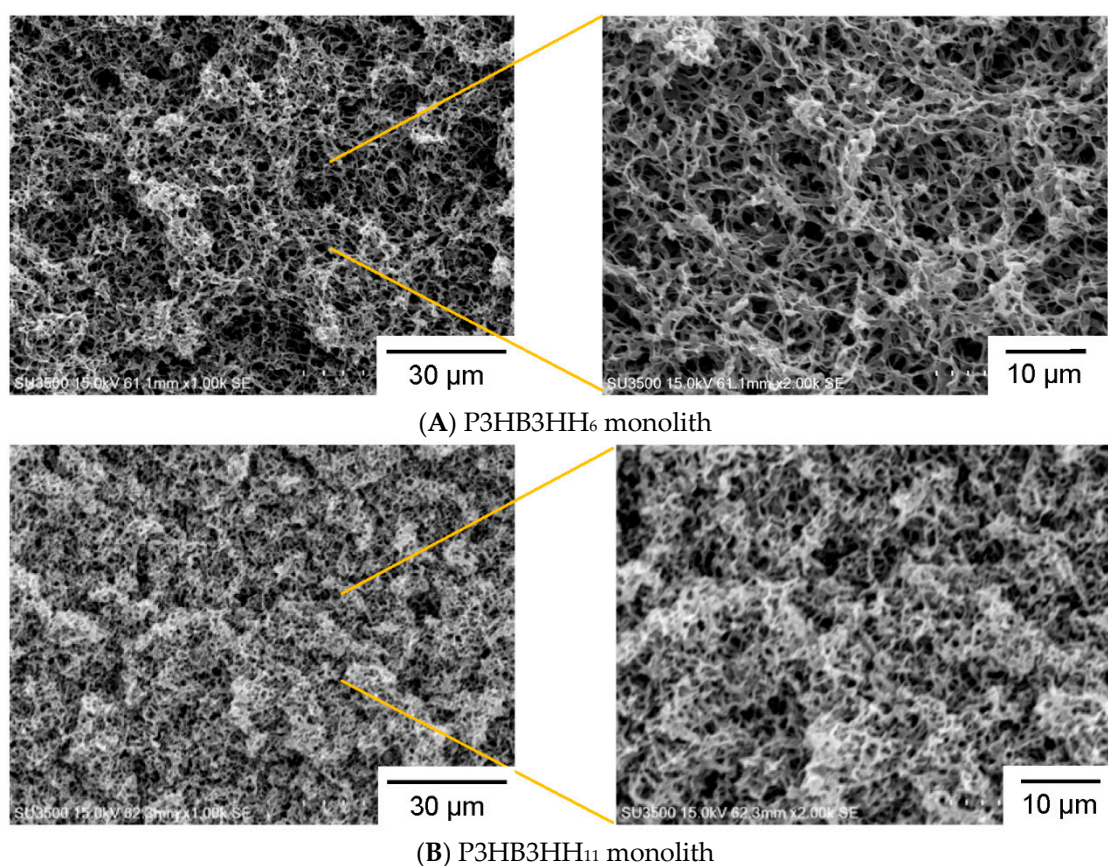


Figure S2. SEM images of (A) P3HB3HH₆ monolith (100 g·L⁻¹) and (B) P3HB3HH₁₁ monolith (100 g·L⁻¹).

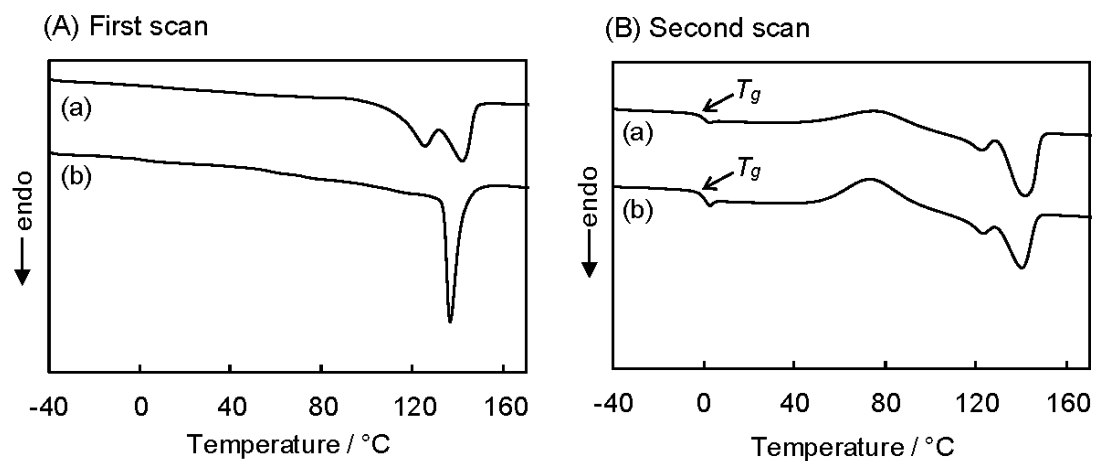


Figure S3. DSC curves of (a) P3HB3HH₆ monolith (100 g·L⁻¹), and (b) P3HB3HH₆ powder; (A) first heating scan, and (B) second heating scan.



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